

Method and Architecture for Providing Pervasive Security to Digital Assets

Abstract

Techniques for providing pervasive security to digital assets are disclosed. According to one aspect of the techniques, a server is configured to provide access control (AC) management for a user (e.g., a single user, a group of users, software agents or devices) with a need to access secured data. Within the server module, various access rules for the secured data and/or access privileges for the user can be created, updated and managed so that the user with the proper access privileges can access the secured documents if granted by the corresponding access rules in the secured data.